

SEQUENCE LISTING

<110> Liang, Xiaowu
Felgner, Philip L.

<120> METHOD FOR GENERATING TRANSCRIPTIONALLY
ACTIVE DNA FRAGMENTS

<130> GTSYS.003C1

<150> 09/535,262

<151> 2000-03-23

<150> 60/125,953

<151> 1999-03-24

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic oligonucleotide primer

<221> modified_base

<222> (10)...(10)

<223> n=pseudoisocytosine

<221> modified_base

<222> (12)...(12)

<223> n=pseudoisocytosine

<221> modified_base

<222> (14)...(14)

<223> n=pseudoisocytosine

<221> modified_base

<222> (16)...(16)

<223> n=pseudoisocytosine

<400> 1

tctctctctn tntntn

16

<210> 2

<211> 12

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic oligonucleotide primer

<400> 2	
gatctctctc tc	12
<210> 3	
<211> 8	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 3	
gagagaga	8
<210> 4	
<211> 55	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 4	
cacaaaaaac caacacacag atctctagag ctctgatctt ttattagcca gaagt	55
<210> 5	
<211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 5	
tctctctacg tattagtcac cg	22
<210> 6	
<211> 21	
<212> DNA	
<213> SyntArtificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 6	
tcacaaaaaa ccaacacaca g	21
<210> 7	
<211> 15	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	

<400> 7
ctccgcggat ccaga

15

<210> 8
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide primer

<400> 8
ttattagcca gaagt

15

09050340-0340